CLAIMS

We claim:

1   1.   A method for navigating in a vehicle comprising the steps of:

2   identifying navigation information for at least one destination;

3   storing said navigation information in at least a first memory remote from said

4   vehicle;

5   transferring said navigation information from said first memory to a navigation

6   device in said vehicle; and,

7   navigating said vehicle to said destination using said navigation device and said

8   navigation information.

1   2.   The method for claim 1, wherein said navigation information comprises location

2   data.

1   3.   The method of claim 2, wherein said location data comprises GPS coordinates.

1   4.   The method of claim 1, wherein said identifying step is performed in a personal

2   computer.

1   5.   The method of claim 1, wherein said identifying step is performed in a handheld

2   computer.

1   6.   The method of claim 1, wherein said identifying step is performed in a Web site.

1   7.   The method of claim 1, wherein said identifying step is performed using

2   navigation information system.

1   8.   The method of claim 1, wherein said location data is stored on a portable storage

2   media, said portable storage media being transferred to said vehicle to transfer said

3   navigation information to said navigation device in said vehicle.

1   9.   The method of claim 1, wherein said memory is connected to a network, said

2   navigation device being wirelessly connectible to said network for receiving said

3   navigation information from said network.

1   10.   The method of claim 1, wherein said location data is placed into a queue, said

2   navigation information being removed from said queue when said navigation device is

3   connected to said network.

1   11.   The method of claim 1, further comprising the step of converting said navigation

2   information to a format recognizable to said navigation device.